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Diego Galar, Uday Kumar

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Smart Technologies K. Worden, W. A. Bullough, Jonathan Haywood, 2003 This book is a general introduction to intelligent or smart materials systems and machines Presented in understandable and non mathematical terms it is for anyone who is interested in future developments in these fields or who needs to be briefed on the current status of these interdisciplinary technologies The intended audience comprises physicists engineers materials scientists and computer scientists of all levels from undergraduates to post doctoral practitioners Contents The Smart Approach OCo An Introduction to Smart Technologies Sensing Systems for Smart Structures Vibration Control Using Smart Structures Data Fusion OCo The Role of Signal Processing for Smart Structures and Systems Shape Memory Alloys OCo A Smart Technology Piezoelectric Materials Magnetostriction Smart Fluid Machines Smart Biomaterials OCo OC Out SmartingOCO the Body s Defence Systems and Other Advances in Materials for Medicine Natural Engineering OCo The Smart Synergy Readership Undergraduates and researchers in materials science and engineering electrical electronic engineering systems engineering and aerospace Climbing and Walking Robots and the Support Technologies for Mobile Machines Phillippe engineering Bidaud, Faiz Ben Amar, 2002-11-08 Robotic technology advances for a wide variety of applications Climbing and Walking Robots and the Support Technologies for Mobile Machines explores the increasing interest in real world robotics and the surge in research and invention it has inspired Featuring the latest advances from leading robotics labs around the globe this book presents solutions for perennial challenges in robotics and suggests directions for future research With applications ranging from personal services and entertainment to emergency rescue and extreme environment intervention the groundbreaking work presented here provides a glimpse of the future Climbing and Walking Robots and the Supporting Technologies for Mobile Machines G. Muscato, D. Longo, 2003-11-07 Bringing together academics researchers and industrialists Climbing and Walking Robots 2003 CLAWAR 2003 provides a forum for cross fertilization in the different specialities so that both state of the art and industrial applications can be reported on Original contributions both industrial and those in new emerging fields provide a full picture of climbing and walking robots The interest in climbing and walking robots CLAWAR has increased considerably over recent years addressing many application fields such as exploration intervention in extreme environments personal services emergency rescue operations transportation entertainment etc and envisage humanoid robots evolving into mechatronic replicas of ourselves Topics covered include Biological Inspired Systems Medical Systems Control of CLAWAR Design Methodology System Modelling and Simulation Modularity and System Architecture Gait Generation and Stability of CLAWAR Biped Locomotion Multi legged Locomotion Micro Machines Applications Climbing Robots Actuators Sensors Navigation and Sensors Fusion CLAWAR Network Workpackages 13th International Conference on Adaptive Structures and Technologies, 2002 Elmar J. Breitbach, L. F. Campanile, 2003-08-27 This book will be a valuable step toward the common goal of an adaptive scientific community improving everyone s quality of life

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Tuttlebee, 2003-04-11 Software defined radio SDR is one of the most important topics of research and indeed development in the area of mobile and personal communications SDR is viewed as an enabler of global roaming and as a unique platform for the rapid introduction of new services into existing live networks It therefore promises mobile communication networks a major increase in flexibility and capability SDR brings together two key technologies of the last decade digital radio and downloadable software It encompasses not only reconfiguration of the air interface parameters of handset and basestation products but also the whole mobile network to facilitate the dynamic introduction of new functionality and mass customised applications to the user's terminal post purchase This edited book contributed by internationally respected researchers and industry practitioners describes the current technological status of radio frequency design data conversion reconfigurable signal processing hardware and software issues at all levels of the protocol stack and network The book provides a holistic treatment of SDR addressing the full breadth of relevant technologies radio frequency design signal processing and software at all levels As such it provides a solid grounding for a new generation of wireless engineers for whom radio design in future will assume dynamic flexibility as a given In particular it explores The unique demands of SDR upon the RF subsystem and their implications for front end design methodologies The recent concepts of the digital front end and parametrization The role and key influence of data conversion technologies and devices within software radio essential to robust product design The evolution of signal processing technologies describing new architectural approaches Requirements and options for software download Advances in soft protocols and on the fly software reconfiguration Management of terminal reconfiguration and its network implications The concepts of the waveform description language The book also includes coverage of Potential breakthrough technologies such as superconducting RSFQ technology and the possible future role of MEMS in RF circuitry Competing approaches eg all software radios implemented on commodity computing vs advanced processing architectures that dynamically optimise their configuration to match the algorithm requirements at a point in time The book opens with an introductory chapter by Stephen Blust Chair of the ITU R WP8F Committee and Chair of the SDR Forum presenting a framework for SDR in terms of definitions evolutionary perspectives introductory timescales and regulation Suitable for today s engineers technical staff and researchers within the wireless industry the book will also appeal to marketing and commercial managers who need to understand the basics and potential of the technology for future product development Its balance of industrial and academic contributors also makes it suitable as a text for graduate and post graduate courses aiming to prepare the next generation of wireless engineers International Conference on Adaptive Structures and Technologies ,2004 "Leap Ahead" Technologies and Transformation Initiatives Within the Defense Science and Technology Program United States. Congress. Senate. Committee on Armed Services. Subcommittee on Emerging Threats and Capabilities, 2002

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